

**AMENDMENTS TO THE SPECIFICATION:**

Please amend paragraph 31 of the specification as follows:

[Para 31] Afterwards, the first metal foil 1 which has been coated by an adhesive 5 is conveyed through a flocking device 8 which is preferably encapsulated and conditioned (encapsulation and conditioning are not indicated) and by means of which the flock material which comprises single fibers 9 with a thickness of for example between about 5 and about 40  $\mu\text{m}$ -mm, especially about 22  $\mu\text{m}$ -mm, and a length of between about 0.1 and about 20  $\mu\text{m}$ -mm, especially between about 1 and about 5  $\mu\text{m}$ -mm, is applied onto the surface of the first metal foil 1 which is coated with adhesive 5 and especially in such a way that the fibers 9 are fixed in the adhesive coating as far as possible individually and with a desired orientation relative to the first metal foil 1 which in general is perpendicular to the same. This process is usually called flocking process.